cover and the distal end of the pipe 22 so the seal 56 is axially compressed against the removable distal end 54 of the cover 50 and the distal end of the pipe during use of the device.

[0094] The projections can be provided in the form of a bayonet mount 58 and the openings in the pipe support 20 can be configured and located to accept insertion, rotation and locking of the bayonet mount projections 58. Alternatively, the projections can comprise resilient members 64 having an inclined and notched distal end. In this embodiment, the method includes inserting the notched end through openings in the pipe support 20 to resiliently and releasably engage the surface of the pipe support opposite the cover 50.

[0095] The above description is given by way of example, and not limitation. Given the above disclosure, one skilled in the art could devise variations that are within the scope and spirit of the invention. Further, the various features of this invention can be used alone, or in varying combinations with each other and are not intended to be limited to the specific combination described herein. Thus, the invention is not to be limited by the illustrated embodiments but is to be defined by the following claims when read in the broadest reasonable manner to preserve the validity of the claims.